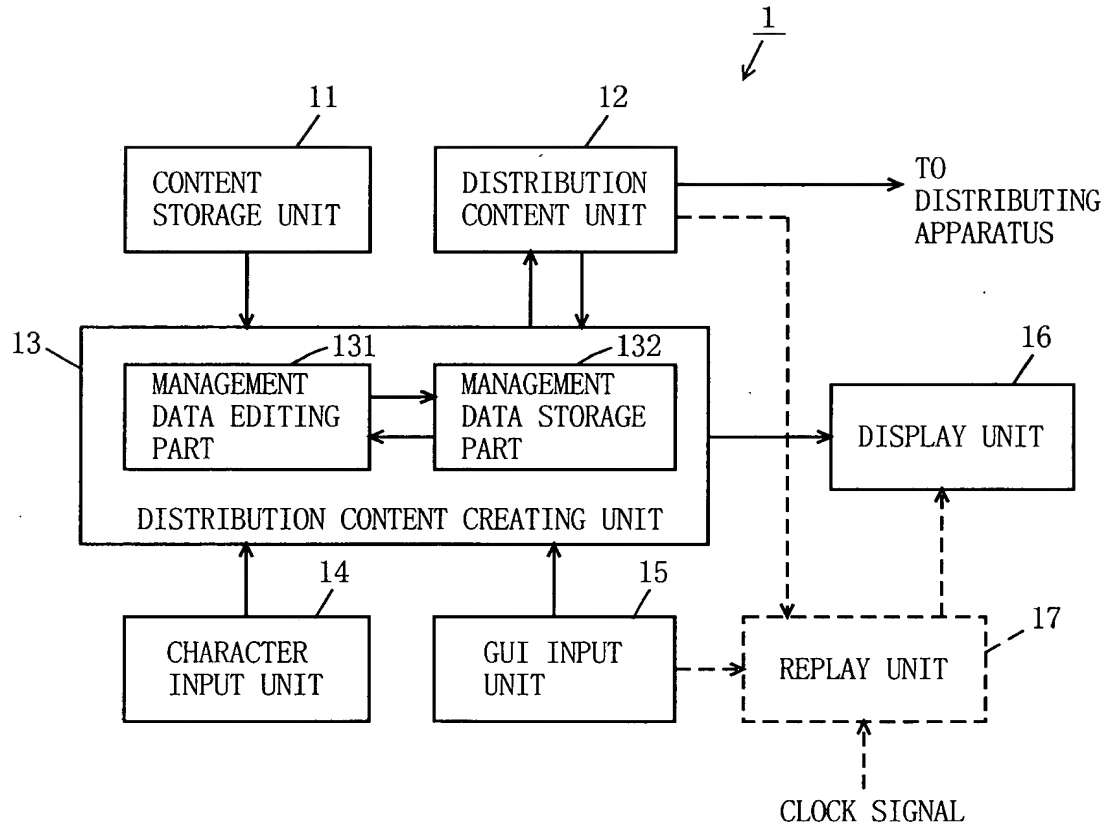


Figure 1 displays 12 histograms, labeled x_1 through x_{12} , showing the distribution of the number of non-zero elements in the vector x_k . The x-axis represents the number of non-zero elements (0 to 10), and the y-axis represents the count (0 to 10). The distributions are roughly bell-shaped and centered around 5, with the peak count increasing from 10 for x_1 to 12 for x_{12} .

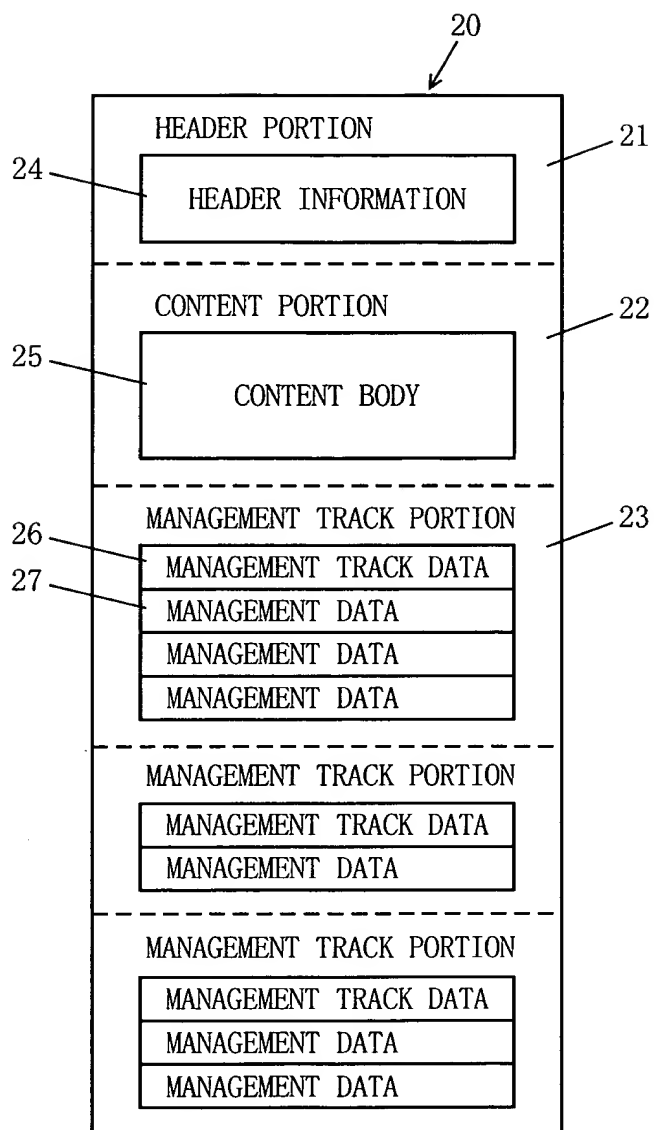


FIG. 3



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FIG. 4



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F I G. 5

24



TotalSize	TOTAL DATA SIZE
pContentData	POINTER TO CONTENT
contentDataSize	CONTENT SIZE
numTrack	THE NUMBER OF MANAGEMENT TRACK
defaultTrackNo	DEFAULT TRACK NUMBER
pTrack	POINTER TO HEAD MANAGEMENT TRACK
trackSize	HEAD MANAGEMENT TRACK SIZE

F I G. 6

26



numData	TOTAL NUMBER OF MANAGEMENT DATA
pOffsetData	POINTER TO HEAD MANAGEMENT DATA
dataSize	MANAGEMENT DATA SIZE

F I G. 7

27



inTime	START TIME
outTime	END TIME
playtype	REPLAY CONDITION
financialtype	BILLING CONDITION
playoder	REPLAY ORDER

00000007.112101

F I G. 8

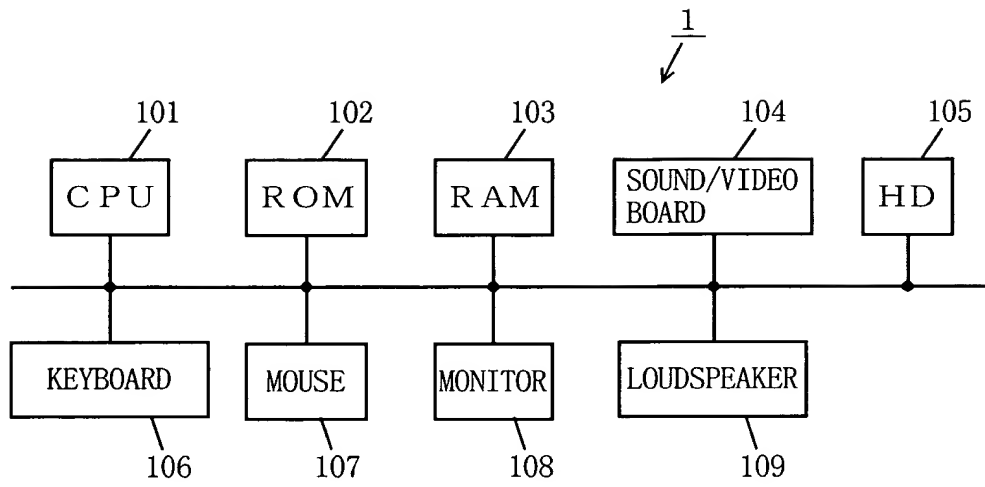
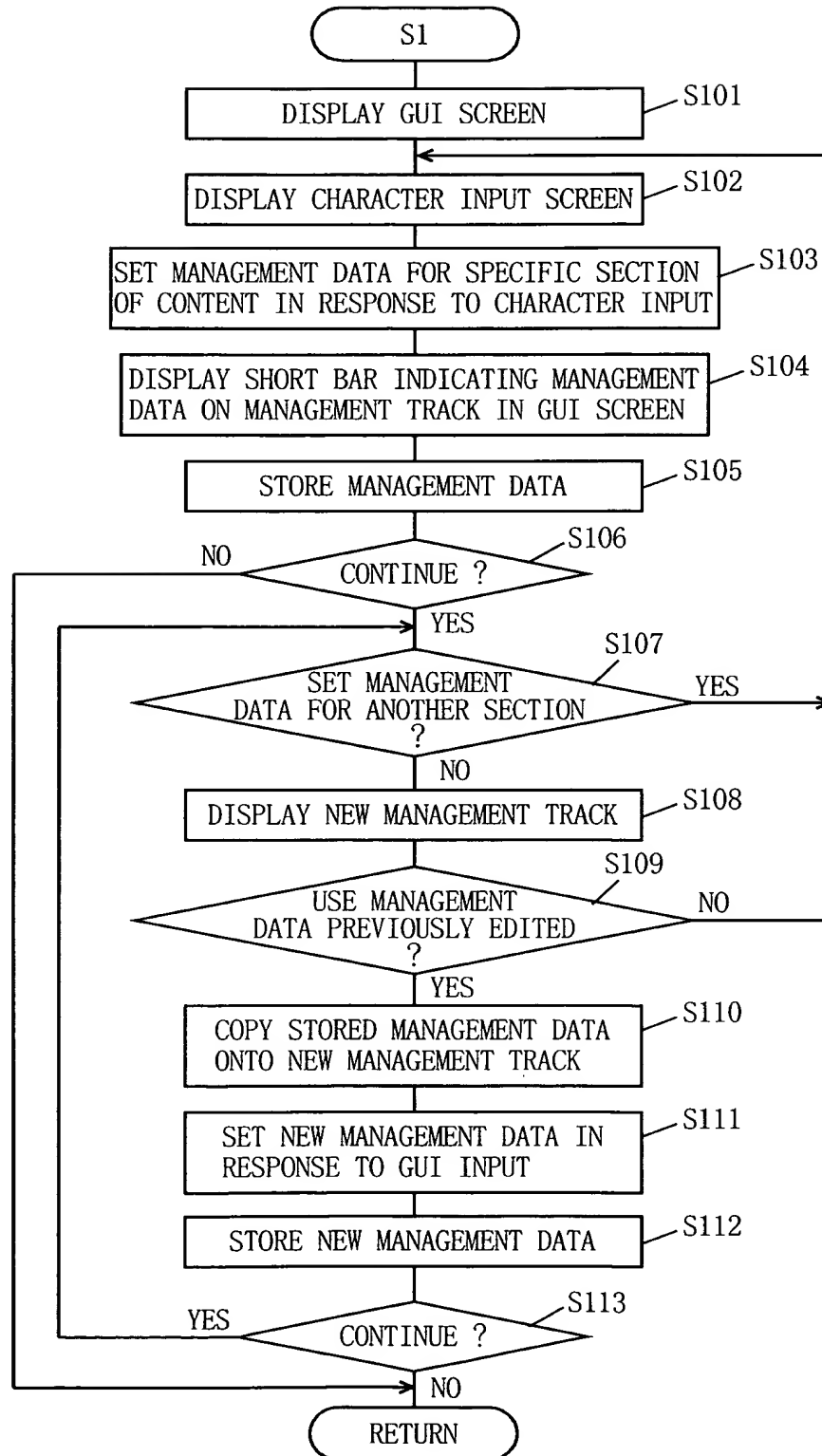
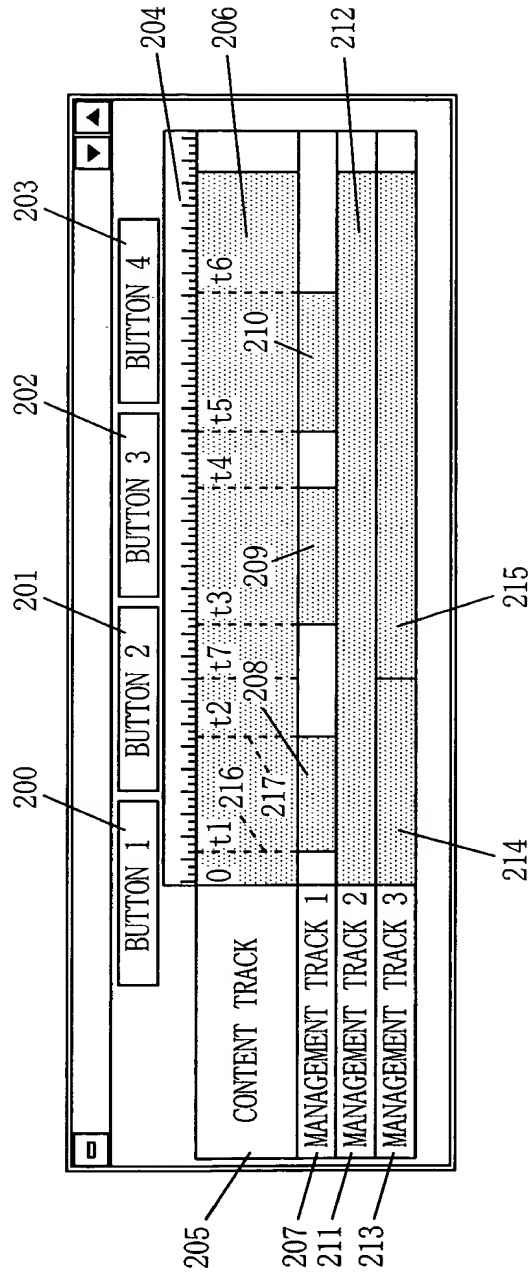


FIG. 9



09989607-112101

FIG. 10



F I G. 1 1

301 t1 302 t2

in: 00:00:01:27 out: 00:00:01:27

REPLAY CONDITION CONDITIONAL REPLAY

BILLING CONDITION 200 YEN

REPLAY ORDER FIRST

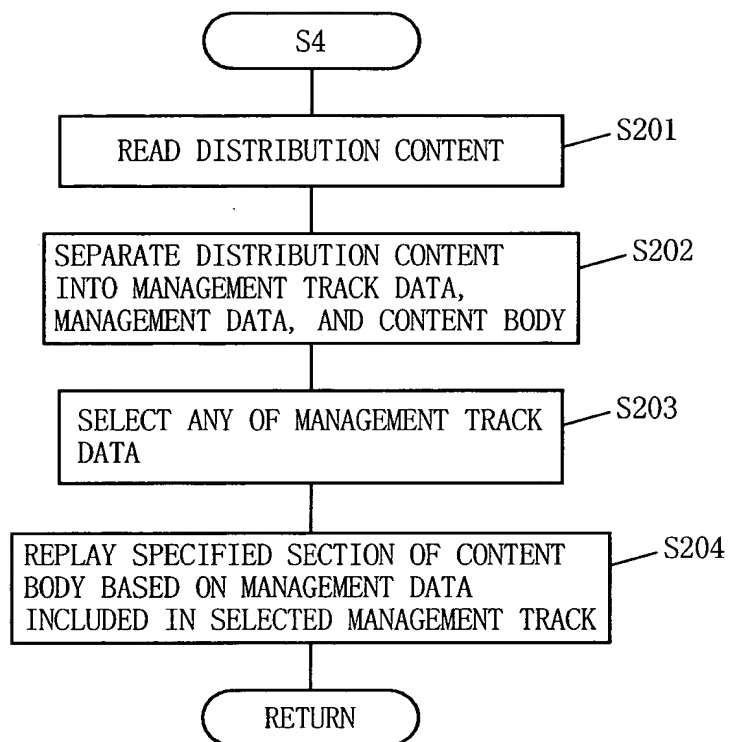
305 304 303

F I G. 1 2

	in / out	REPLAY CONDITION	BILLING CONDITION
MANAGEMENT DATA 208	t1 / t2	UNCONDITIONAL	—
MANAGEMENT DATA 212	(0) / (end)	CONDITIONAL	200 YEN
⋮	⋮	⋮	⋮

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F I G. 1 3



F I G. 1 4

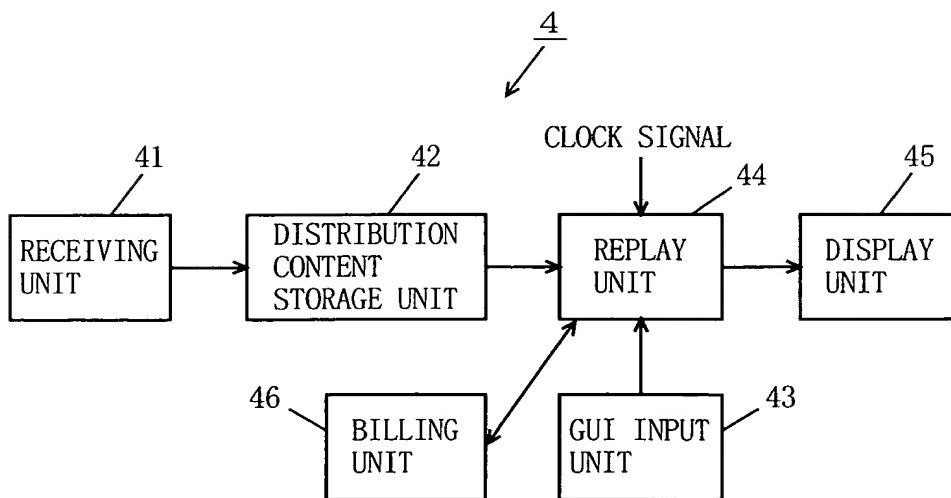
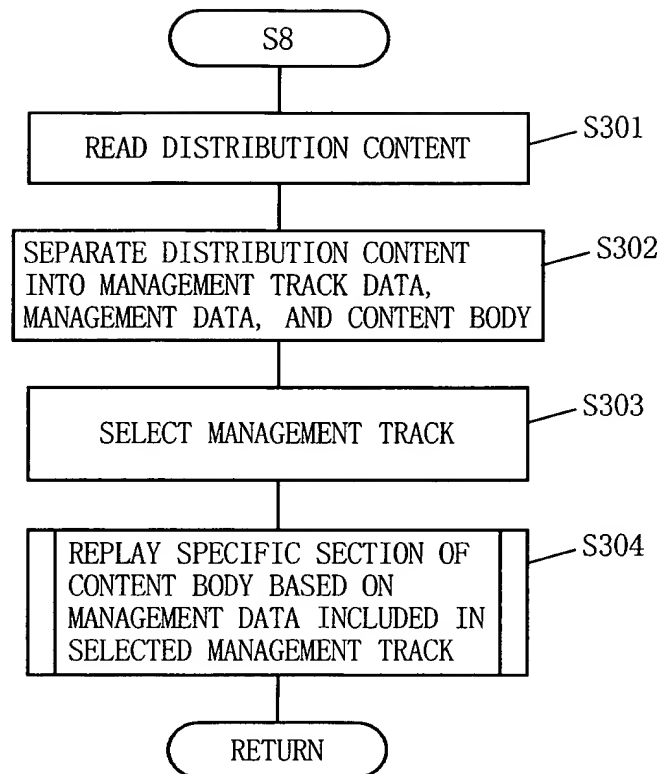
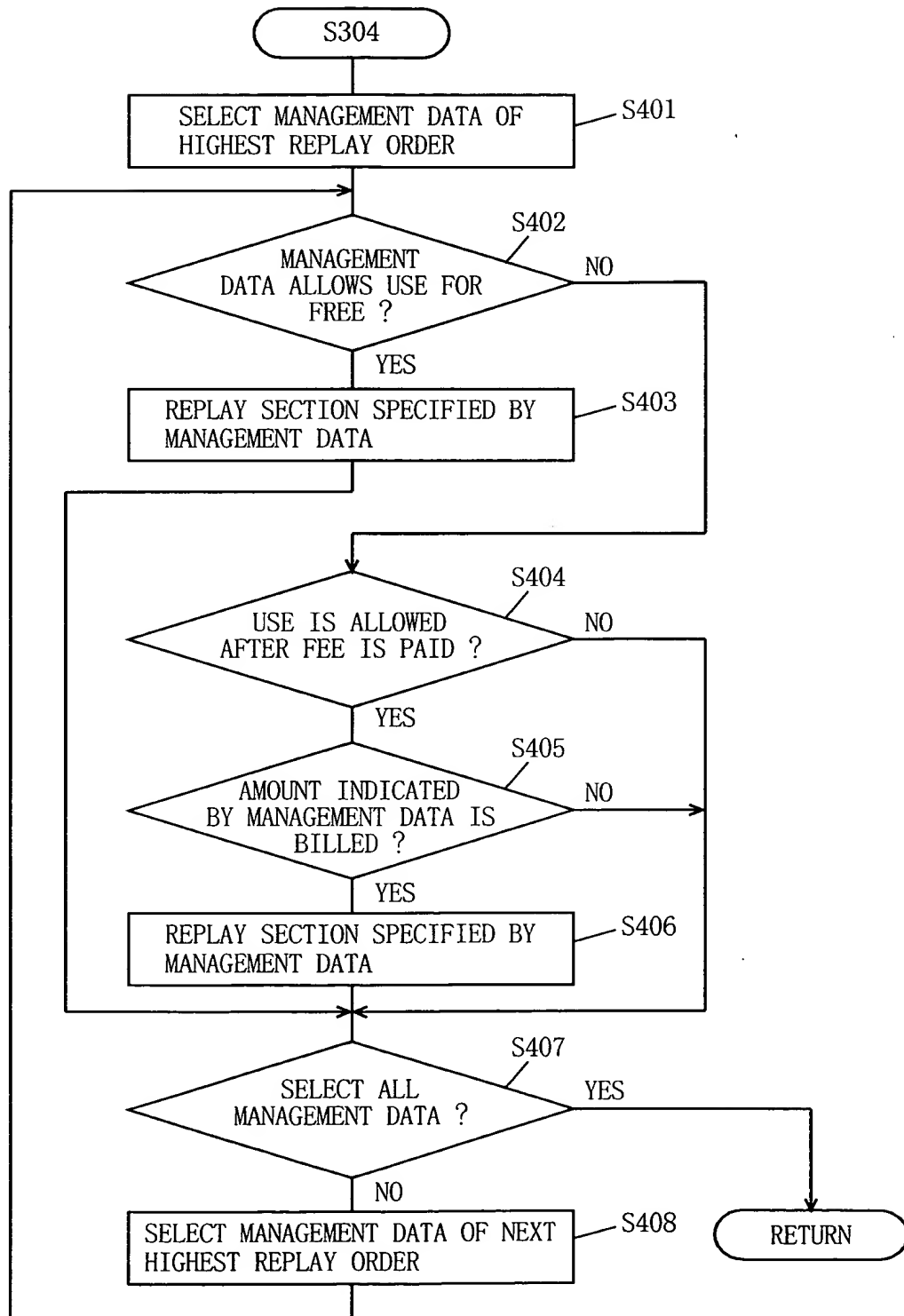


FIG. 15



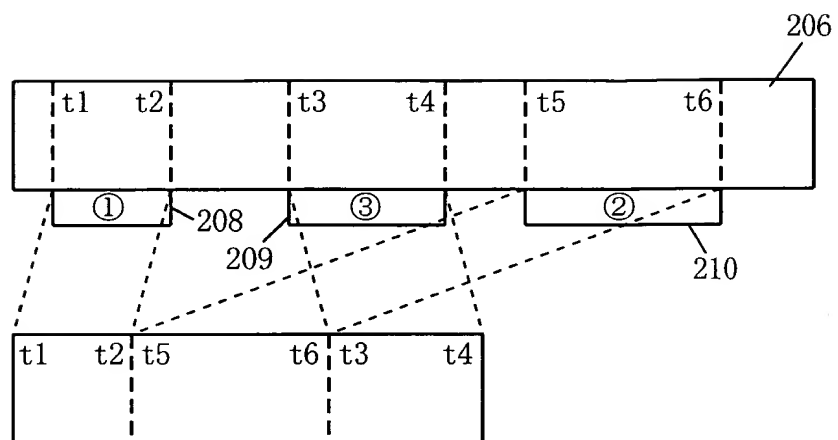
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FIG. 16



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F I G. 1 7



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